

IT'S BETTER BECAUSE IT'S CANADIAN

Commander MacMillan After Investigation Believes Polar Ice Cap Is Growing Smaller

Discovery of the ice cap "mats" in 1904, which now cover an area of 700 square miles, with a maximum depth of 3,000 feet, between Frodo Bay and Hudson Strait, long sought for scientific, was recognized by Land Commander Donald B. MacMillan in his relation to the Arctic trip, on the schooner "Thetis". It was estimated to have at one time extended over 1,000,000 square miles.

MacMillan said that this was the first time the ice of the ice cap of the Pleistocene period, which is now of New Britain, except the tip of it, is now about 100 feet, in a depth of 3,000 feet, over a period of 10,000 years. He said the ice cap actually consisted of two caps, one of approximately 100 square miles, and the other of 200 square miles. Four glaciers were discharging from it into the bay, all flowing north.

The ice cap is "receding," according to Commander MacMillan, in the question (as far as MacMillan is concerned), long in the minds of scientists, who have been anxious to know whether it was receding or advancing. Photographs of the ice cap were made by MacMillan, and the expedition with other photographs to be made by the expedition, which is now in the Arctic, to definitely establish that the ice cap is growing smaller.

The ice cap, the way it "waded out" with the ice, that the ice cap is growing smaller, so that scientists are now sure, that the ice cap is receding.

MacMillan reported that there was no serious accident on the trip, which started from Wisconsin in June, and that the members of the expedition remained in good health. The expedition, which was led by MacMillan, George, Newfoundland, on the return trip, when Kenneth Hawson, son of Commander MacMillan, was killed, and Frank Henderson, were both thrown into the sea. A small dog, named as they were going, was also killed.

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Showing Respect For Colors

People in Canada appear to have this respect.

The other day the Border Cities State conducted editorially on the fact that few men have their heads when a regiment, among by "King's colors," commonly known as the Union Jack. It pointed out that this was disrespectful to the flag and to the King. Just a day or so before the British Royal Commission suggested that people in passing war memorials should salute "in some way or other" pointing out that it is done as a matter of course in England. Few people do this in Canada, the number who do it seems to get smaller year by year, but both editors are undoubtedly right in their contention—Lindsay Pol.

The reporter came into the office. "Well," said the editor, "what did our eminent statesman have to say?"

"Nothing."

"Well, keep it down to a column."

The ocean of life is filled with troubles, that's why so many of us go back.

Canada Potatoes To Argentine

Demand From Southern Hemisphere For Canadian Tubers Both For Seed and Table Use

Orders for Canadian certified seed potatoes have been placed by growers in Argentina with the Canadian Trade Commission in Buenos Aires. These orders have been passed on to the Canadian Federal Department of Agriculture and through the Argentine Extension Division of the Fruit branch arrangements for placing shippers in Canada in touch with the growers in Argentina will be made. In the meantime inquiries will be made, but any with Argentine importers, concerning shipments of Canadian grown potatoes for table use. There is a probability of certified seed potatoes being shipped this year from Eastern and Western Canada to South Africa and the Netherlands East Indies. It was noted that Canadian potatoes may ultimately become almost as popular throughout the world as Canadian wheat, which last year was exported to 47 countries.

An Important Industry

Canada's Pulp and Paper Production Increasing In Value

For several years past the Canadian pulp and paper industry has been making a record. Last year had a value of \$20,535,200, an increase of \$1,500,000 over the previous year and \$1,275,200 more than the value of the production in 1924. The pulp and paper industry is the most important manufacturing industry in Canada, leading the list in 1925 for gross value added, and for distribution of wages and salaries. In total capital invested the industry is second only to electric light and power plants, and in total number of employees it is second only to saw-mills.

Winnipeg Newspaper Union

Dr. Harold Pershall, of the Harvard dental school, installed one of the first dental chairs in the city to replace some of the 1900 removed last year by dentists. He also made a temporary chair for the dentist, Dr. Pershall, found the position of the dentist's feet showed no evidence of any strain. They are practically all from rest. The condition of the teeth of the dentist, in the south, whose association with dentists, that people caused to eat, and had thick enamel, though they took no care of them. They ate practically all from rest. The condition of the teeth of the dentist, in the south, whose association with dentists, that people caused to eat, and had thick enamel, though they took no care of them. They ate practically all from rest.

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Novel Culinary Creation

It is the plenty of potatoes in the Northwest, which is the source of the novel culinary creation. The potatoes are used in a variety of ways, and the results are often surprising. The potatoes are used in a variety of ways, and the results are often surprising. The potatoes are used in a variety of ways, and the results are often surprising.

C. Anderson, head chef, and O. Westerland, pastry chef, of the Chateau des Loues in the Canadian Rockies, with the model made culinary of sugar potatoes, first inventor in the Northwest, which was prepared as a centerpiece for the visit of E. W. Beatty, chairman and president, and other directors and officials of the Canadian Railway, on their recent tour of inspection in the west. Canadian roses are in the tender and candy-fine line from the smoke-stack. The "Coutures" arrived in Winnipeg in the last flower on a large, and is now exhibited as a historic relic in a park in Winnipeg, the appears as a dwarf beside the new 100 foot tall burning glass of the "2000" class, the greatest in the British Empire, sent by the Canadian Pacific as the main line in the Rockies and Saskatchewan.

Hard Wheat From Irrigation

High Yields Of No Quality Secured This Year On Alberta Irrigated Lands

The accepted theory that land which cannot be produced from irrigated lands must be discarded, which being manifested this year from irrigated areas in Southern Alberta in grading No. 1 in quality and amount high in yield. One field of 140 acres yielded 1,160 bushels of No. 1 hard wheat, an average of 8.3 bushels to the acre. Another irrigated farm threshed 14,000 bushels from 400 acres.

Not Always Fatal

A wound in the heart is usually not always fatal. The hospital records for the year reveal many interesting cases in which soldiers who had been in the heart in the five preceding years. The output for the month was 124,912 short tons in chuting 1,075,187 tons of Munitions coal, 14,925 tons of sub-munitions coal, and 214,077 tons of lignite coal.

The Arctic tree is the world's strangest. It is a tree that grows in the north as far as has been discovered and has been found skirting the edge of the Arctic circle.

As a progressive Dairyman desiring to secure maximum profits from my milk herd, I realize the necessity of adhering to an organized schedule of care, feeding and handling.

The diagram illustrates the anatomy of a cow, with labels A through Z pointing to specific parts of its body. The cow is shown in a standing position, facing right. The labels are as follows:

- A. Head
- B. Neck
- C. Withers
- D. Back
- E. Ribs
- F. Loin
- G. Hip
- H. Tail
- I. Udder
- J. Teats
- K. Feet
- L. Hooves
- M. Mouth
- N. Tongue
- O. Teeth
- P. Gums
- Q. Lips
- R. Chin
- S. Throat
- T. Windpipe
- U. Lungs
- V. Heart
- W. Liver
- X. Stomach
- Y. Intestines
- Z. Rectum

More Intensive Farming

Method Is Usually Unpopular But Would Enhance Profits

There is plenty of intensive farming conducted in Canada where millions of acres go unplowed and ungrazed. But the bulk of the farming done is extensive rather than intensive. Intensive farming, as it is generally understood, is supererogatory with the rank and file, but there is no doubt but what farming more intensively would enhance profits.

Danish statistics show that this acre was more intensively cultivated to the fact that, averaged 6,688 pounds per acre in 1924. That amount would be quite an increase of the average for cows in Eastern Canada, where the average is about 100 pounds of dairy cattle and cheaper feed with which to ration them. The advantages are all on our side, but with intensive methods, or in other words, with better breeding and more systematic feeding they succeed by a considerable margin the best that we are doing.

More intensive farming is often nothing more than overfeeding and overfertilizing. For often we throw poor seed into the ground after the seed-bed has been only half prepared and fertilized. The proper seed-bed and ample fertilization are essential to success in crop production, and the profits from 20 acres so handled would be far greater than from 20 acres put in so more than 50 per cent. of the seedling is done in Canada.

In west Indian districts there are farms where the owners are practically free from weeds, while all about them are properties that will be over-run and abandoned in a few years unless the owners take some of the ten years unless better methods are employed.

More intensive farming, rather than intensive farming, may be the proper way to strike. The more we put in, the more we get out. What is worth doing is worth doing well.

May Try Grafting

Grafting With Northern Species Might Improve Bony Fruit

Various of raspberries and gooseberries may be improved by grafting with species from Manitoba's north country, as result of a scientific expedition to Hudson Bay. Knowledge of the fruit of the Province, Plant introduction at Washington, D.C., and a number of other scientific expeditions to the north country between the two and Churchill, has been made.

Abundance of raspberries and large gooseberries of the smooth variety were found along the Churchill River. Plant improvement through the use of the fruit of the plants of which these already developed was the purpose of the expedition.

Domestication carried on at several points in the north country. The results have shown that clean eggs which graded 70 per cent. and 80 per cent. extra before storage, graded 80 per cent. and 90 per cent. extra after storage, graded 80 per cent. and 90 per cent. extra after storage, graded 80 per cent. and 90 per cent. extra after storage.

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Forces At Work To Bring About More Amicable Relations Between Britain and U. S.

Bay Canadian Wood Pulp

Japan Is One Of Dominant Forces

Customers

As a result of the fact that the standard of industry is extremely high in Japan, an important reason why it is that a vast number of Japanese manufacturers are being published, which altogether have a truly enormous production. This is the case with the Japanese pulp industry, from which to manufacture the paper, and of this Canada is one of the chief sources of supply. A price war has been in progress for some time between the Canadian pulp companies and Japanese manufacturers of the same commodity, who secure their raw material from the forests of the northern islands of Hokkaido and Hokkaido.

It is now recognized that an agreement is about to be reached between the two groups by which the Japanese pulp mill will recognize a certain minimum quantity of Canadian pulp being imported in return for which the Canadian industry will agree to a scale of minimum prices.

The Canadian pulp mills are now applying large quantities of pulp to Japan, and the Japanese pulp mills are now applying large quantities of pulp to Canada. This is a great deal of discomfort. This is a great deal of discomfort. This is a great deal of discomfort.

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